BRUHAT BENGALURU MAHANAGARA PALIKE
Executive Engineer (Project-Yelahanka Zone)
MEASURMENT SHEET

NAME OF THE WORK **:-BALANCE WORKS FOR THE CONSTRUCTION OF ADDITIONAL CLASSROOM,TOILET AND UPGRADATION OF EXISTING 1ST AND 2ND FLOOR YELAHANKA GOVT DEGREE COLLEGE YELAHANKA IN WARD NO-01.**

2nd & Final Bill

Name of Agency:- C N S MURTHY

Item Number :- 6

Item Name:- Providing and applying painting in two coats with plastic Emulsion paint of approved brand on wall surface to give an even approved shade after thoroughly brushing the surface, free from mortar drops and other foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour, complete as per specifications and as per the directions of the Engineer in charge. (with Primer) (P 117, I No 15.51.2)

SL	Description	Unit	Nos	Length	Breadth	Depth	Qty	Remarks
1	2	3	4	5	6	7	8	9
Date of Measurments:-		Sqm						
	Previous Measurments							
							25.17	
	Present Measurments							
			4	2(6.65+8.05)	3.40		399.84	
	beam side		4x2	6.65	0.45		23.94	
	ceiling		4	6.65	8.05		214.13	
			3	2(6.65+8.05)	3.40		299.88	
			3x2	6.65	0.45		17.95	
			3	6.65	8.05		160.59	
	Deductions		0.5x4x4	-1.80	1.50		-21.60	
			0.5x4	-1.50	2.30		-6.90	
			0.5x3x4	-1.80	1.50		-16.20	
			0.5x3	1.50	1.30		-5.17	
						TOTAL	1091.63	
						PAID QTY	25.17	
						NOW PAYABLE QTY	1066.46	

Checked. 19/2

Ch 1 SE 19/2

19/2/19

Assistant Executive Engineer
Project-Yelahanka Zone

BRUHAT BENGALURU MAHANAGARA PALIKE
Executive Engineer (Project-Yelahanka Zone)
MEASURMENT SHEET

15

NAME OF THE WORK **:-BALANCE WORKS FOR THE CONSTRUCTION OF ADDITIONAL CLASSROOM,TOILET AND UPGRADATION OF EXISTING 1ST AND 2ND FLOOR YELAHANKA GOVT DEGREE COLLEGE YELAHANKA IN WARD NO-01.**

2nd & Final Bill

Name of Agency:- C N S MURTHY

Item Number :- 15

Item Name:-Providing and fixing of windows made of pre-painted steel(base steelas per IS 513 of 0.58mm tick galavanized as per IS 277 with zinc of 120GSM) Primer coated with epoxy primer of 5-7 microns thick, finish painted with a polyester paint of 12-16 micron thick and back coated with 5-7 microns thick alkyd backer.Section for outer frame should be of 72x55mm,center mullion should bo of 72x52mm,section of the fixed glass beading should bo of 12x12mm and section of the shutter should be of 48x25mm.Outerand 20mm provision for guard bars/grill fly mesh shutters secxtion should corner bracket.Centre mullion is to be fixed with million cap.Handles latch 2 nos of heavy duty stainless steelpvot hingers shall be provided and S S mesh for fly meash shutter(304 grade).Rubber gaskets are to be provided all around the glass the above frames should be fixed to 10mm square guard bars with 6''(152.4mm)patch complete Double shutter window with vertical mullion 3'0''x4'0''(914.4mmx1219.2mm)outer frame section of 72x52mm shutter frame section size of 48x25mm mullion section size of 72x50mm. (P 305, I No 36.36.1)

SL	Description	Unit	Nos	Length	Breadth	Depth	Qty	Remarks
1	2	3	4	5	6	7	8	9
Date of Measurments:-		Sqm						
	Previous Measurments							
							170.06	
	Present Measurments							
			13	1.80		1.50	35.10	
						TOTAL	205.16	
						PAID QTY	170.06	
					NOW PAYABLE QTY UP TO 125%		35.10	

Checked 18/2/19

Checked 18/2/19

Contractor

19/2/19

Assistant Executive Engineer

BRUHAT BENGALURU MAHANAGARA PALIKE
Executive Engineer (Project-Yelahanka Zone)
MEASURMENT SHEET

NAME OF THE WORK **:-BALANCE WORKS FOR THE CONSTRUCTION OF ADDITIONAL CLASSROOM, TOILET AND UPGRADATION OF EXISTING 1ST AND 2ND FLOOR YELAHANKA GOVT DEGREE COLLEGE YELAHANKA IN WARD NO-01.**

2nd & Final Bill

Name of Agency:- C N S MURTHY

Item Nurnber :- 39

Item Name:- Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approved design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifications..(P-32,I NO 7.9)

SL	Description	Unit	Nos	Length	Breadth	Depth	Qty	Remarks
1	2	3	4	5	6	7	8	9
Date of Measurments:-		Kgs						
	Previous Measurments							
	Present Measurments						1942.50	
	Ground Floor							
			1	1.20	1.45		1.74	
			14	3.30	1.55		71.61	
	First Floor		1	2.50	1.50		3.75	
			9	3.30	1.50		44.55	
			1	2.00	1.50		3.00	
			1	1.15	2.45		2.82	
			1	1.40	2.45		3.43	

Contractor

Executive Engineer

Assistant Executive Engineer

SL	Description	Unit	Nos	Length	Breadth	Depth	Qty	Remarks
1	2	3	4	5	6	7	8	9
			1	1.45	1.50	Checked	2.18	
	Near Collapsable gate		3	0.95	2.40		5.84	
						TOTAL	139.91	
				139.91 X 21.00 Kgs/Sqm			2938.11	
						TOTAL	4880.61	
						PAID QTY	1924.50	
						NOW PAYABLE QTY	2956.11	

Contractor

Assistant Engineer 19/2/19

Assistant Executive Engineer
Project-Yelahanka Zone